

IX.3.3C-SYSTEM-FCARY COMMON BLOCK FCARY

Purpose

Common block FCARY controls the update of the C array [[Hyperlink](#)] and the storing carryover by Operations.

Listing

```
COMMON /FCARY/ IFILLC,NCSTOR,ICDAY(20),ICHOUR(20)
```

Description of Variables

<u>Variable</u>	<u>Type</u>	<u>Dimension</u>	<u>Word Position</u>	<u>Description</u>
IFILLC	I*4	1	1	Controls update of array C and storing carryover: 0 = no Operation can modify the C array in any way and no carryover is stored 1 = array C should be modified to correspond to the last date computed by each Operation
NCSTOR	I*4	1	2	Number of carryover dates saved: 0 = if no carryover stored
ICDAY	I*4	20	3	Julian days to store carryover <u>1/</u>
ICHOUR	I*4	20	23	Hours (internal time) to store carryover <u>1/</u>

Notes:

1/ ICDAY and ICHOUR are in chronological order (i.e.):
ICDAY(I), ICHOUR(I) < ICDAY(I+1), ICHOUR(I+1)